

VP-2D Digital Audio Meter



The VP-2D is a two channel audio meter for stereo digital signals.

The high-visibility LED display accurately covers the range from -58 to 0 dBFS. Quality LED's ensure optimum visibility, and eliminate cross-illumination from adjacent LEDs. Meter ballistics are optimized for digital audio signals.

The digital audio input is the XLR-3 type, as per AES/EBU specification. The unit will also accept an S/PDIF input signal.

VP-2D Specifications

Power Requirements

115 VAC, 60 Hz or 230 VAC, 50 Hz; 15 W

Digital Audio Input

Number of Inputs

1

Input Connectors

XLR-3F x 1

Input Impedance

110 Ohms balanced transformer coupled

Input Cable Length

300 meters

Display

Range

-58 to 0 dBFS

Accuracy

+/-0.25 dB, 20 Hz to 20kHz

Display Type

LED

Physical Dimensions (Inches)

VP-2D

8.1 W x 1.9 H x 5.1 D



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